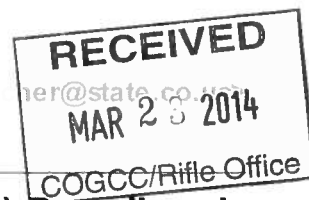


STATE OF
COLORADO**Re: PA 321-7 (05-045-222300000) and PA 431-7 (05-045-222350000) Brandhead Pressure Notification**

1 message

Krabacher - DNR, Jay <jay.krabacher@state.co.us>

Mon, Mar 24, 2014 at 9:14 AM

To: "Schant, Jennifer" <Jennifer.Schant@wpenergy.com>

Cc: "Andrews, David" <David.Andrews@state.co.us>, Craig Burger - DNR <craig.burger@state.co.us>

Jennifer:

We just talked about these two wells. Ordinarily the COGCC would consider a bradenhead pressure (BHP) of 150 psi to be the limit before completion operations should be curtailed – but seeing as how the recently-observed BHPs were much higher for these wells, we'll advise a slight deviation. Ensure that the BHPs for these two wells are at 0 when commencing completions – and if the BHP approaches 250 psi then we have to stop with completions and discuss this further.

Good luck!

Regards,

Jay Krabacher

On Sun, Mar 23, 2014 at 12:59 PM, Schrant, Jennifer <Jennifer.Schant@wpenergy.com> wrote:

Hi Jay,

I just received notification that the PA 321-7 had bradenhead pressure on it of 280 psi this morning. This pressure was not on the well until this morning. It was then bled off to 0 psi and right now has not built in pressure, but is being monitored.

The PA 431-7 was found to have 520 psi on the bradenhead this morning and not previously and is now connected to a hard line and currently has been bled off to 450 psi, and is being monitored.

Both of these wells are scheduled to frac tomorrow, 3/24/2014. WPX's recommendation is to proceed with the frac and continually monitor pressures, and after the frac happens then remediate if necessary.

Please Advise.

Thank you,

Jennifer Schrant

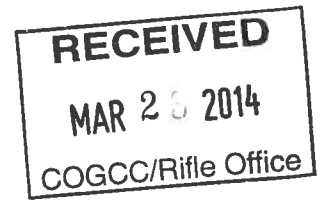
EDP Engineer I-

Piceance Completions

Office Phone: (303) 629- 8402

Cell Phone: (303) 885-7752

Email: jennifer.schrant@wpxenergy.com



—
Jay Krabacher
N W Area Engineer
C O G C C

cosas son mas como son ahora que ellas siempre fueron